STATE CAPITOL
P.O. BOX 942849
SACRAMENTO, CA 94249-0001
PH (916) 319-2001
FAX (916) 319-2101
DISTRICT OFFICES:
50 D STREET, SUITE 450
SANTA ROSA, CA 95404
PH (707) 576-2526
FAX (707) 576-2297
311 N. STATE STREET
UKIAH, CA 95482
PH (707) 463-5770
FAX (707) 463-5773
235 4TH STREET, SUITE C
EUREKA, CA 95501
PH (707) 445-7014
FAX (707) 445-6607

Assembly California Legislature

COMMITTEES:
AGING & LONG-TERM CARE, CHAIR
BUDGET SUB #1,
HEALTH & HUMAN SERVICES, CHA
BUDGET
HEALTH
INSURANCE



PATTY BERG
ASSEMBLYMEMBER, FIRST DISTRICT

April 8, 2008

Mr. Doug Bosco, Chair California Coastal Conservancy 1330 Broadway, 13th floor Oakland, CA 94612-2530

Re: Support for Humboldt Bay Regional Spartina Eradication Plan

Dear Mr. Bosco: Www.

I am pleased to offer my support for the Conservancy's authorization of \$210,000 in funds for the preparation of the Humboldt Bay Regional Spartina Eradication Plan.

The goal of the proposed project is to develop a regional invasive cordgrass eradication plan for the Humboldt Bay, Eel River and Mad River estuaries, in order to restore and protect the native plants and wildlife of the tidal marshes in these areas.

I understand that invasive cordgrass has come to dominate an estimated 90% of salt marshes in these three adjacent estuaries and now threatens to spread to recently restored marshes. Furthermore, cordgrass in Humboldt Bay and adjacent estuaries have the potential to colonize other west coast estuaries through dispersal of its seeds by the ocean. The eradication plan will be a collaborative effort toward the protection and restoration of our marshes and estuaries and the vital biodiversity they support.

I urge the Conservancy's support for this important project. If I can provide any further information, please do not hesitate to contact me.

Respectfully,

PATTY BERG

Assemblywoman, 1st District

May-08-2008 10:08am

STATE CAPITOL. ROOM 4081 SACRAMENTO. CA 95814

TEL (916) 651-4002

FAX (816) 323-6958

From-SENATOR WIGGINS

California State Senate

SENATOR PATRICIA WIGGINS SECOND SENATE DISTRICT STANDING COMMITTEES PUBLIC EMPLOYEES
RETIREMENT CHAIR BANKING, FINANCE & INSURANCE ENERGY, UTILITES & COMMUNICATIONS

SPLECT COMMITTEES: CALIFORNIA'S WINE INDUSTRY



May 6, 2008

Mr. Doug Bosco, Chair California Coastal Conservancy 1330 Broadway, 13th floor Oakland, CA 94612-2530

Re: Support for Humboldt Bay Regional Spartina Eradication Plan

Dear Mr. Bosco,

I am writing to express support for the Conservancy's authorization of funds for the preparation of the Humboldt Bay Regional Spartina Eradication Plan. I understand that this invasive denseflowcred cordgrass, has come to dominate an estimated 90% of salt marshes in the three adjacent estuaries of Humboldt Bay, the Eel River Delta, and the Mad River Estuary. Furthermore, cordgrass in Humboldt Bay and adjacent estuaries threatens to colonize other west coast estuaries via ocean dispersal of its seeds.

In light of the historical loss of 90% of the wetlands in Humboldt Bay, it is critical that we come together to plan for the protection and restoration of our remaining marshes and the biodiversity they support.

I encourage the Conservancy to take this important step to protect and restore the tidal marshes in Humboldt Bay, the Mad River estuary, and the Eel River estuary.

Sincerely.

PATRICIA WI

Senator, 2nd District

PW:zg

Exhibit 4: Letters of Support



BOARD OF SUPERVISORS

COUNTY OF HUMBOLDT

825 5TH STREET

EUREKA, CALIFORNIA 95501-1153 PHONE (707) 476-2390 FAX (707) 445-7299

May 6, 2008

Mr. Doug Bosco, Chair California Coastal Conservancy 1330 Broadway, 13th floor Oakland, CA 94612-2530

Re: Support for Humboldt Bay Regional Spartina Eradication Plan

Dear Mr. Bosco.

I am writing to express support for the Conservancy's authorization of funds for the preparation of the Humboldt Bay Regional Spartina Eradication Plan. *Spartina densiflora*, or invasive dense-flowered cordgrass, has come to dominate an estimated 90% of salt marshes in the three adjacent estuaries of Humboldt Bay, the Eel River Delta, and the Mad River Estuary.

Invasive cordgrass is known to displace native vegetation, reducing the biodiversity of the salt marsh dramatically, and has recently been spreading from the mid-elevation marsh to the high marsh, where it threatens an even more diverse plant community that includes two rare plant species, Point Reyes bird's beak and Humboldt Bay owl's clover. Invasive cordgrass threatens to colonize newly restored marshes and to spread to the remaining marshes still dominated by indigenous plant species. Furthermore, cordgrass in Humboldt Bay and adjacent estuaries threatens to colonize other west coast estuaries via ocean dispersal of its seeds.

In light of the historical loss of 90% of the wetlands in Humboldt Bay, it is critical that we come together to plan for the protection and restoration of our remaining marshes and the biodiversity they support.

I hope that the Conservancy will take this important step to protect and restore the tidal marshes in Humboldt Bay, the Mad River estuary, and the Eel River estuary.

Sincerely,

Bonnie Neely, 4th District Supervisor

County of Humboldt

BN:kh

RECEIVED

MAY 0 8 2008

OAKLAND, CALIF.



BOARD OF SUPERVISORS

COUNTY 0 FHUMBOLDT

825 5TH STREET

EUREKA, CALIFORNIA 95501-1153 PHONE (707) 476-2390 FAX (707) 445-7299

Mr. Doug Bosco, Chair California Coastal Conservancy 1330 Broadway, 13th floor Oakland, CA 94612-2530

Re: Invasive Spartina Eradication Project

Dear Chairman Bosco:

On behalf of the Humboldt County Board of Supervisors, I am writing to express support for the State Coastal Conservancy's authorization of funds for the preparation of the Humboldt Bay Regional Spartina Eradication Plan. The goal of this project is to develop a regional invasive cordgrass eradication plan for the Humboldt Bay, Eel River, and Mad River Estuaries, in order to restore and protect the native plant and wildlife communities of tidal marshes in these areas.

Spartina densiflora, or invasive dense-flowered cordgrass, has come to dominate an estimated 90% of salt marshes in the three adjacent estuaries of Humboldt Bay, the Eel River Delta, and the Mad River Estuary. Invasive cordgrass is known to displace native vegetation, reducing the biodiversity of the salt marsh dramatically, and has recently been spreading from the mid-elevation marsh to the high marsh, where it threatens an even more diverse plant community that includes two rare plant species, Point Reyes bird's beak and Humboldt Bay owl's clover. Invasive cordgrass threatens to colonize newly restored marshes and to spread to the remaining marshes still dominated by indigenous plant species. Furthermore, cordgrass in Humboldt Bay and adjacent estuaries threatens to colonize other west coast estuaries via ocean dispersal of its seeds.

In light of the historical loss of 90% of the wetlands in Humboldt Bay, it is critical that we come together to plan for the protection and restoration of our remaining marshes and the biodiversity they support.

The Board respectfully requests that the Conservancy take this important step to protect and restore the tidal marshes in Humboldt Bay, the Mad River estuary, and the Eel River estuary.

Sincerely,

RECEIVED

MAY 1 6 2008

COASTAL CONSERVANCY OAKLAND, CALIF.

Jill Geist, Chair

Humboldt County Board of Supervisors